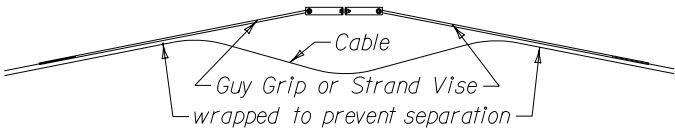
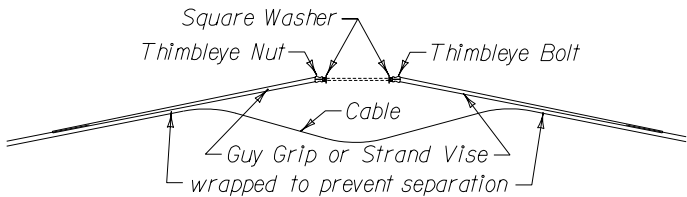


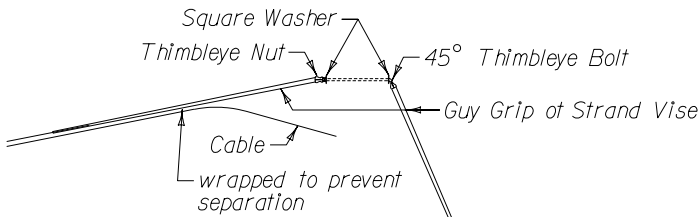
CABLE SUSPENSION CLAMP  
clamp sized per manufacturers specification



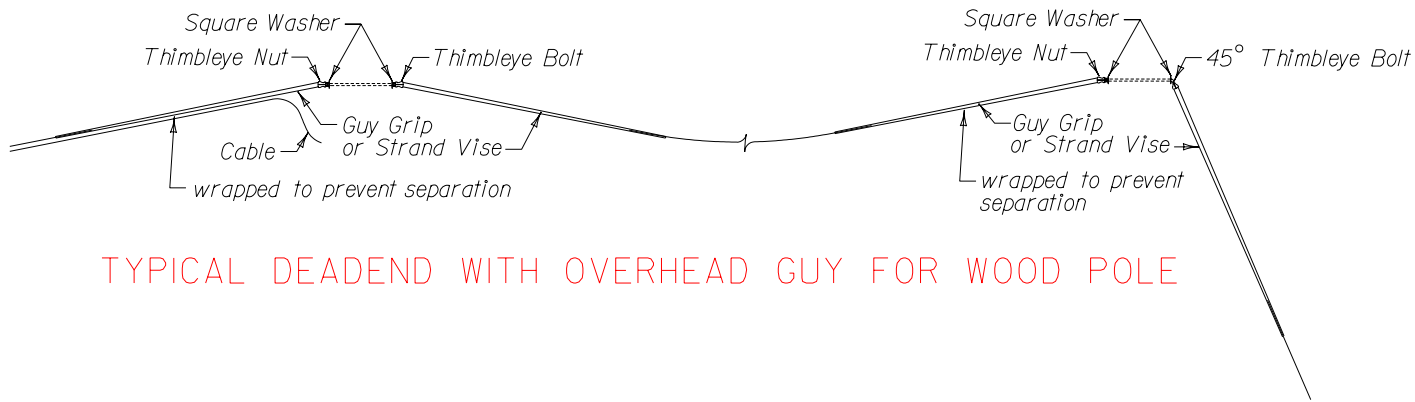
TYPICAL DOUBLE DEADEND  
FOR STEEL POLE



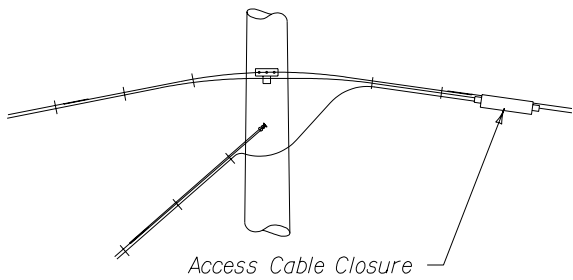
TYPICAL DOUBLE DEADEND  
FOR WOOD POLE



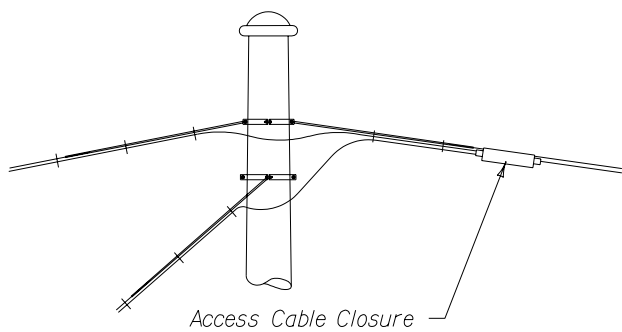
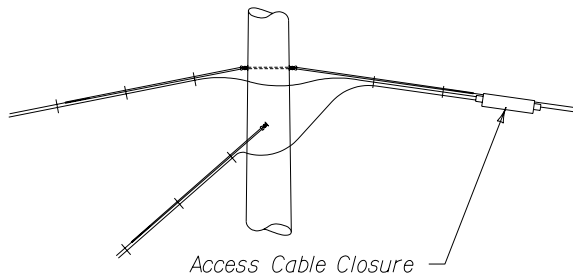
TYPICAL DEADEND TO  
UNDERGROUND FOR WOOD POLE



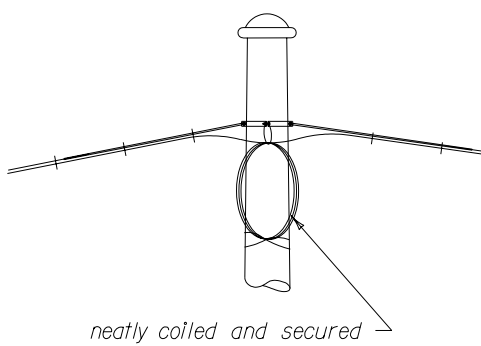
TYPICAL DEADEND WITH OVERHEAD GUY FOR WOOD POLE



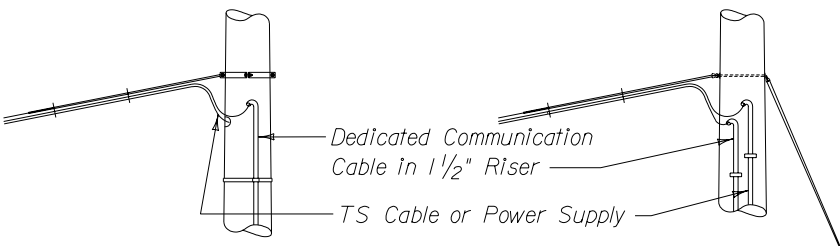
TYPICAL DOUBLE DEADEND WITH  
OVERHEAD SPLICE AT WOOD POLE



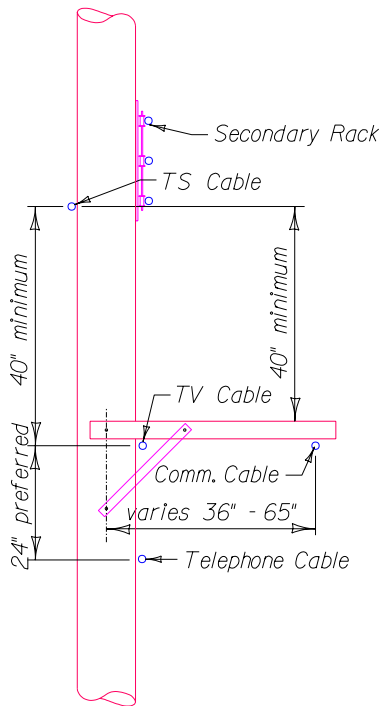
TYPICAL DOUBLE DEADEND WITH  
OVERHEAD SPLICE AT STEEL POLE



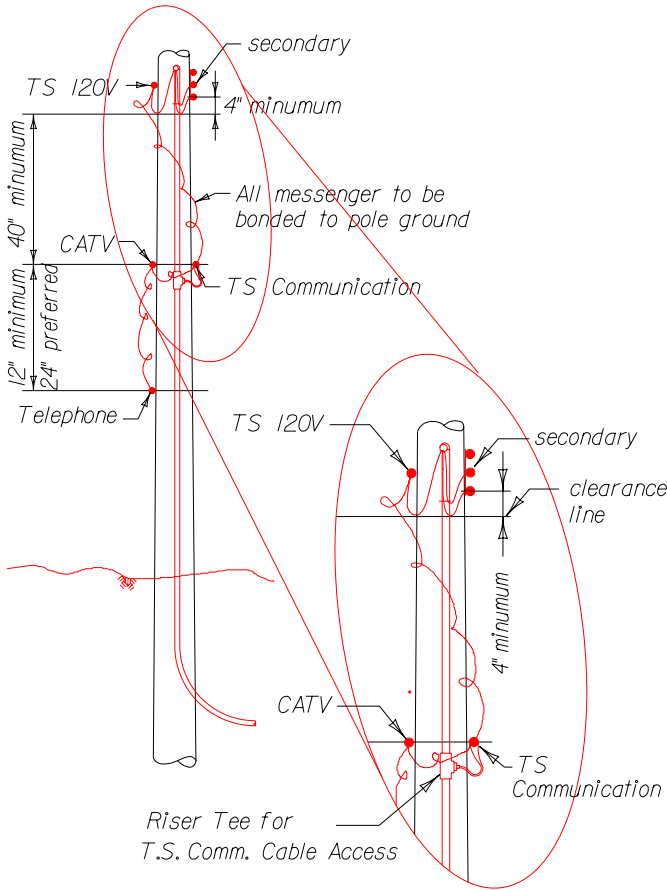
TYPICAL DOUBLE DEADEND  
WITH COIL FOR FUTURE  
CONNECTION AT STEEL POLE



STEEL SPAN WIRE  
DEAD END WITH UNDERGROUND CONNECTION

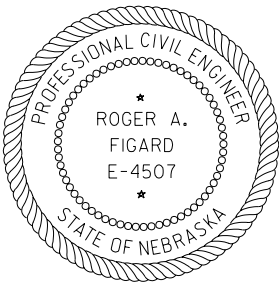


TYPICAL INSTALLATION USING  
ALLEY ARM TO CLEAR TREES



LINE CLEARANCE

Communication Cable and 120 volt  
T.S. Cable may share the same riser  
with "tee access" with a "cord grip".



REVISIONS		NO. BY DATE	
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

OVERHEAD CABLE SUSPENSION DETAILS	
CITY OF LINCOLN, NEBRASKA OFFICE OF THE CITY ENGINEER	
Date: 2-03 / CAW, WLB	Scale: None
PLAN NO. L.S.P. 89	